

The diagram shows a closed-loop system with two parallel vertical paths. The left path includes a pump (13) at the bottom and a valve (12) at the top. The right path includes a heat exchanger (9) in the middle and a tank (11) at the top. A trapezoidal component (14) is connected to the right path. A small square component (17) is located at the bottom left. Arrows indicate the flow direction: clockwise from the pump (13) through the valve (12), then down the right path through the heat exchanger (9) and tank (11), and finally back up the left path through component (17).

FIG.1b

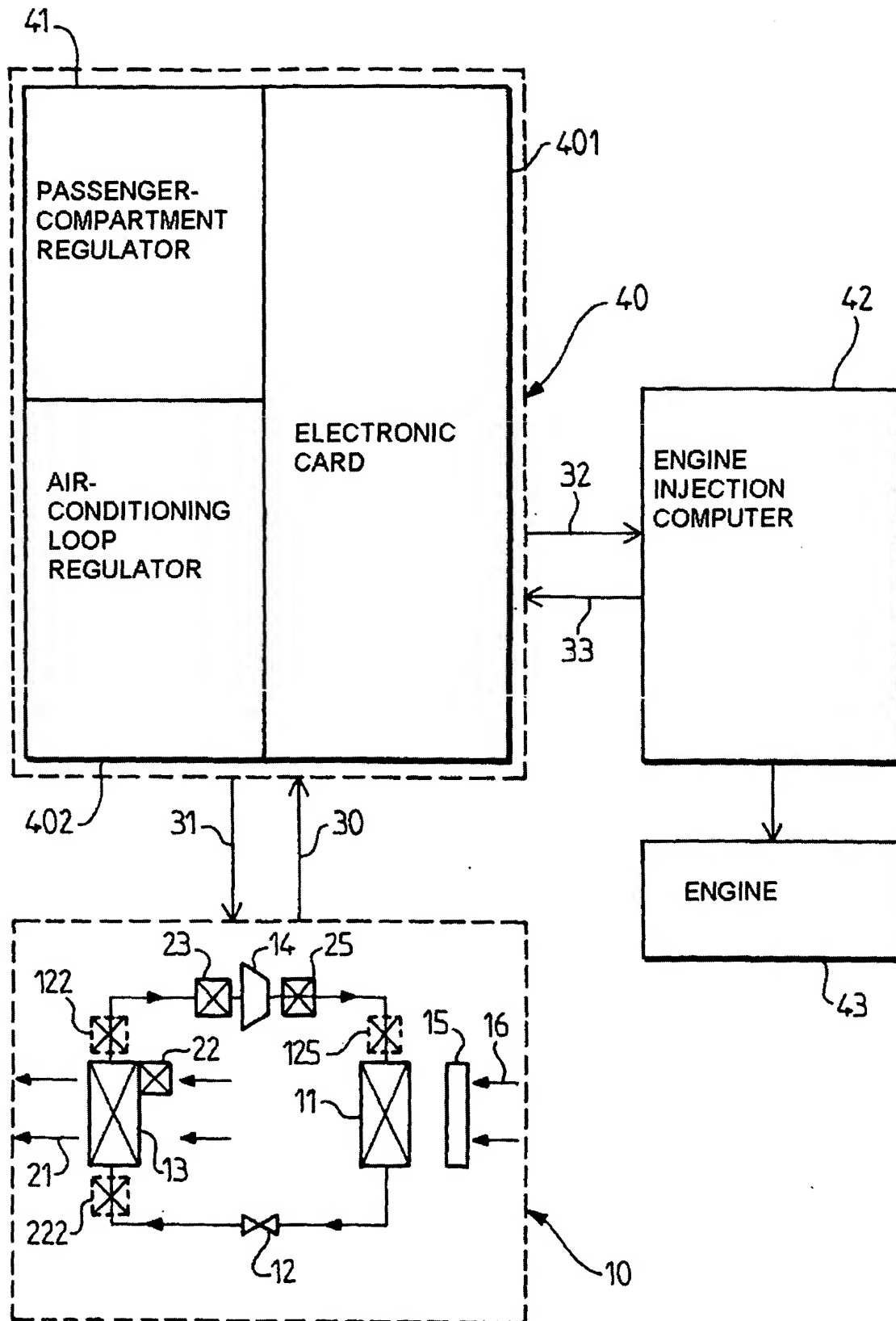


FIG. 2

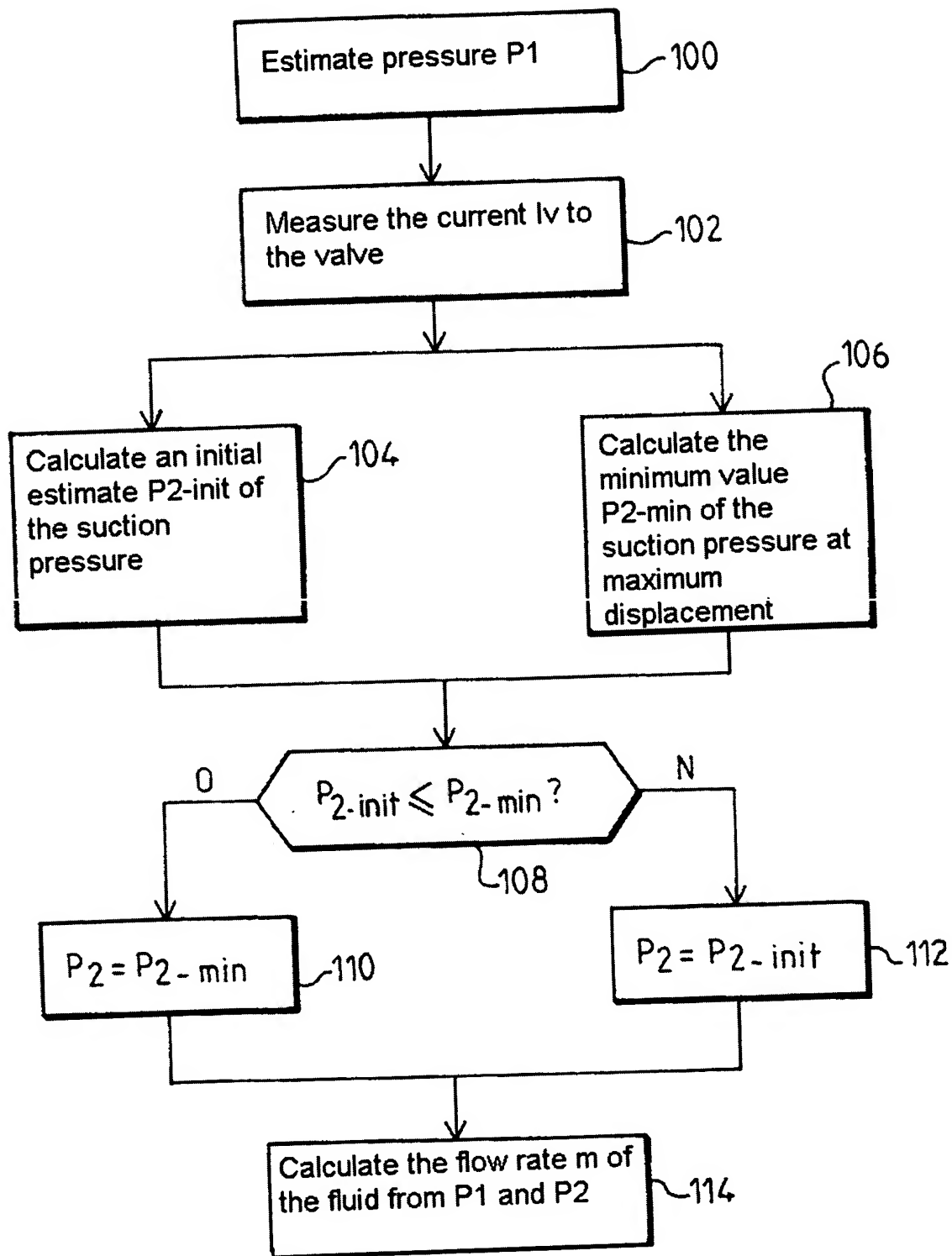


FIG. 3

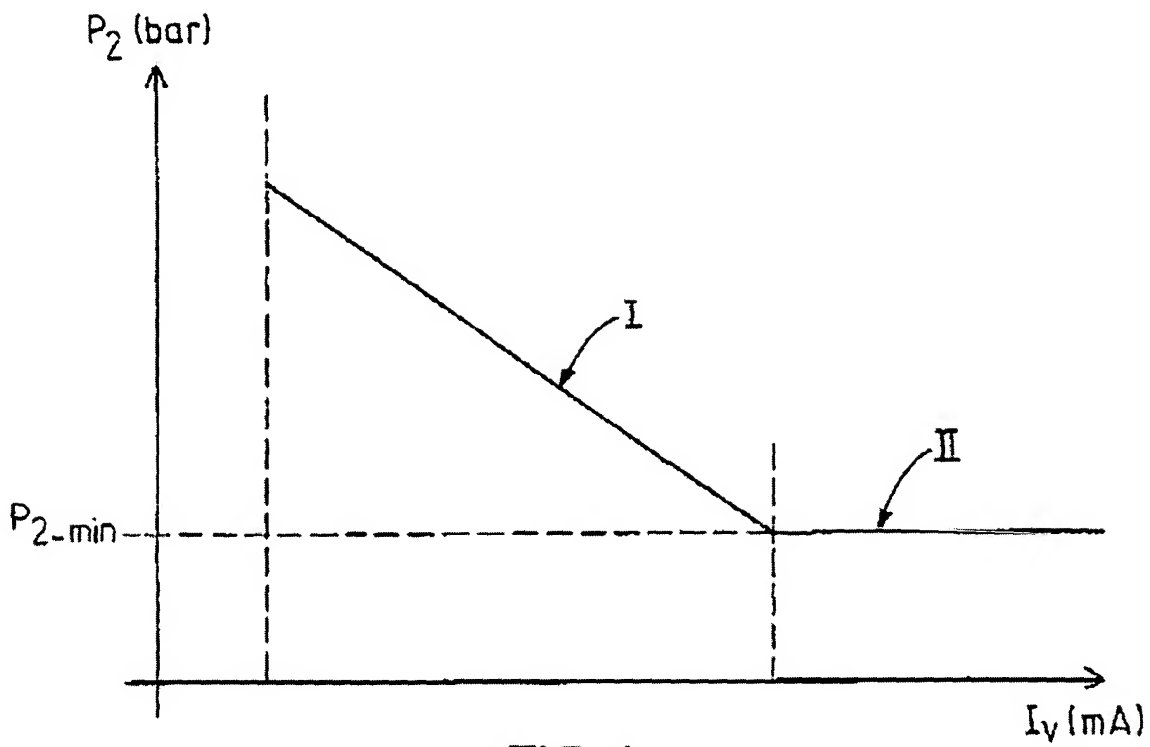


FIG.4

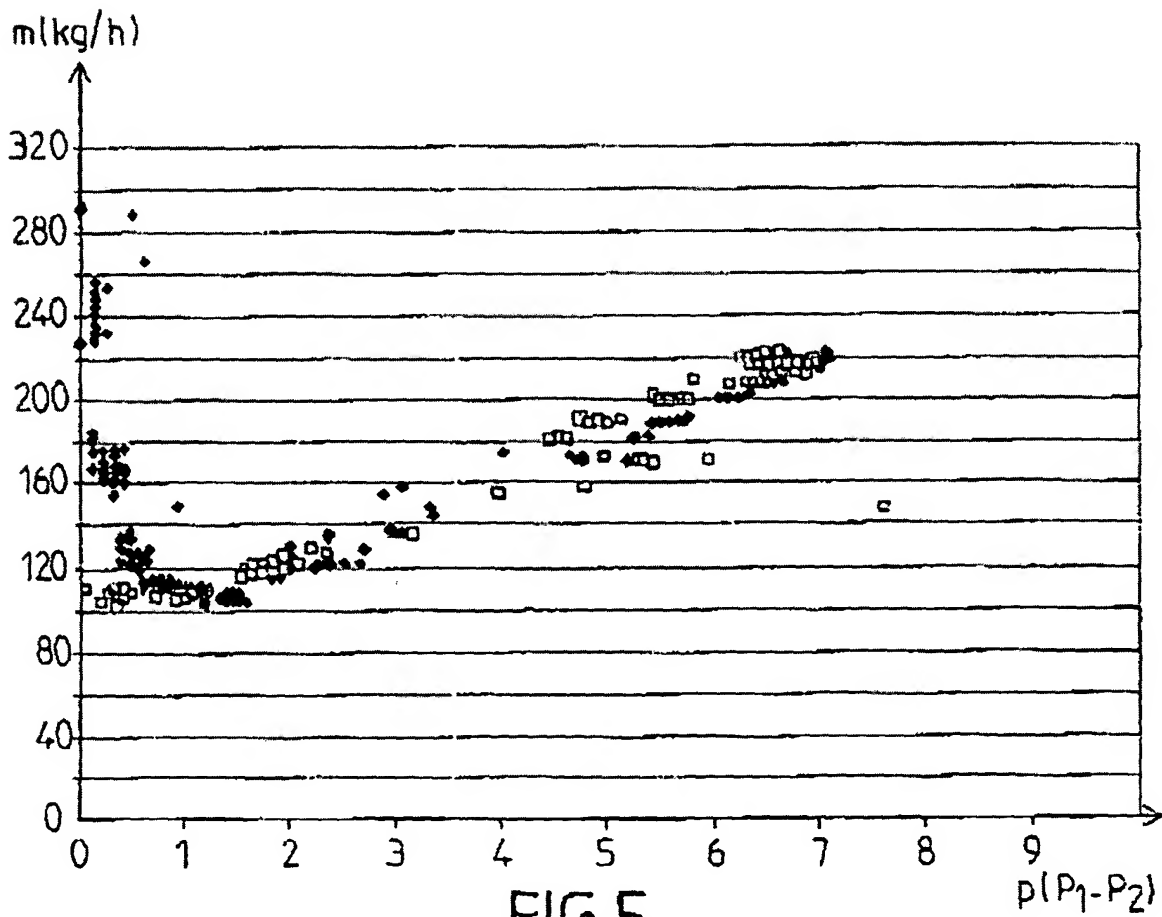


FIG.5